ABSTRACT OF THE DISCLOSURE

A computer may be remotely accessed. At a first location, display commands are

generated. The display commands are covered into a compressed video data stream.

Each display element (5) is checked if it is encoded (52). If object is encoded, it is

transcribed into MPEG (54). The image is adjusted for display (56) and compression

(58). Additional steps of motion determination (60), change detection (62), compression

depth and frame determination (66, 68) are executed. Then the data is transmitted to a

second location. The display commands are decompressed and displayed as an image at

the second location.

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